AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 1, line 5, with the following rewritten paragraph:

-- The present invention relates to an in-net printing system and a method of an in-net printing. More particularly, the present invention relates to an in-net printing system for outputting data on a network to a printer, and a method of [[an]] a charging type in-net printing.--

Please replace the paragraph beginning at page 11, line 1, with the following rewritten paragraph:

--The portable terminal 1 includes a display section 13, a key section 19, non-admitted wireless section 4 and a portable terminal body [[26]] 25. The printer system 3 includes a non-admitted wireless section 5, a network connection section 15 and a printer apparatus body 14.--

Please replace the paragraph beginning at page 11, line 20, with the following rewritten paragraph:

-- The portable terminal 1 (of the portable terminal body [[26]] 25) is connected through a public subscriber wireless line 6 to a public wire network 7. The public wire network 7 has a network server 8 and a print data conversion server 9. The network server 8 stores a read data (contents) 11, and allows a

user, who is a subscriber, to read it. The read data 11 has an address (Exemplification: http//www.aaa.com).--

Please replace the paragraph beginning at page 15, line 7, with the following rewritten paragraph:

-- The printer system 3 transfers a printer ID data 22, recognized as the printer system 3, together with the access data 24 to the network connection provider 18. The printer ID data that shows an address of said printer system and languages usable for said printer system. These two [[kind]] kinds of data are transferred through a communication route via the public wire network 7 connected by the network connection section 15. The printer system 3 tries an access to the network connection provider 18 (Step S13). The network connection provider 18 receives and accepts the access from the printer system 3. Then, it is connected through the public wire network 7 to the printer system 3 (Step S14). The printer system 3 transmits a print data transfer request 23 to the network connection provider 18 (Step S15).--